NATURAL K	ESOURCE	S CONSI	ERVAIR			g Pract	ices Ir	ventory				Kevisi	ed 6/02	
		Pro	ducer_			-		·						
Address					State		Zir)						
Phone Num				City State Barn										
	Farms													
Tracts(s) Field(s)														
	1614(5)				~									
		So	oil and C	Geological		ensitive	Featur	<u>'es</u>	Wat	ter	Other			
Soil Test P > 21 or 75 B (16 or 60 O)	Coarse Texture Soils	Freq- uently Flood Soils	Water Table Depth < 36"	Bedrock Depth < 36"	Sink- holes < 300'	Slope > 6%	Soil Loss <u>>6</u> T/A	Uncontrolled Ephemeral Erosion	Lake Stream Wetland <300'	Water -way or Ditch	Mine or Quarry <300'	Open Tile Intake <300'	Water Supply Well <300'	
					XX7 4	0 114	D : .							
Water Quality Priority Area (e.g. if applicable enter W.Q. Watershed Project, Impaired Lake or designated TMDL segment)														
Crop Production Practices														
Who assists		_			_									
Scouting?						— Tes	ting (e.	g. tissue anal	ysis, etc.)'	? ——				
Who assists with commercial fertilizer applications?														
Type(s) of f	ertilizer a	pplicati	on equip	pment —										
Complete For			l (Crop _l	ping Histo	ry and S	oil Ferti	ility Inv	entory) and M	MN-CPA-4	43 (Nutri	ient Man	agemeni	t .	
					Т	illage F	ractic	es						
Livestock Production														
No	No Yes Complete Form MN-CPA-42 (Manure Information Inventory)													
* Frequently	y flooded	floods	50-100 t	imes in 10	0 years	Date				* P1	ublic wat	er wetla	nds.	

NATURALI	KESOUKC	ES CONS.	EKVAII		Farmin;	g Pr	act	ices I	nven	torv					RCVIS	seu 6/02
			Exai	nple Far	`			oduc		cory						
						nonol	l In	forma	tion						_	
									uon							
Address _1	2000 Pin	ne Tree L	ane		City	Any	Pla	ice		=	St	ate MN		Z <u>i</u>	5555	5
Phone Nun	nber(s)	House	(507) 55	5-5555						Barn		(507) 55	5-5555			
	Farms				56					0						
Tracts(s) Field(s)				10213 1,2,3,4,5						0						
	i icid(s)			1,2,.						0						
		Ç.	ail and (Gaalagiaal			ive	Featu	res			Wat	-or		Other	
Soil Test P Coarse Freq-		water Bedrock		Sink-	Slop	pe	Soil	Soil Uncontro		ed	Lake	Water	Mine Open Wa			
> 21or 75 B (16 or 60	Texture Soils	uently Flood	Table Depth	Depth < 40"	holes < 300'	> 69			Ephemeral Erosion		Stream Wetland	-way or	or Quarry	Tile Intake	Supply Well	
O)		Soils*	<24"	- 10	1500			T/A				<300'*	Ditch	<300'	<300'	<300'
	1A 1B				\ <i>/7 </i>		П	П	\vdash	П	F	1A	1B			1A
	2			+5	\	\wedge	H	/ / 	D)	\vdash	+		2			2
3	3				$\langle \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$	4							_			3
	4				/\ <u>\</u>	إلـــ		$\sqcup \sqcup \sqcup$	<u> </u>				4			
	5					5)						5			
					Water	Qual	lity	Prior	ity A	rea				1		
												designated				
	Long Pra	airie Rive	er Clean	Water Pai	rtnership.	L01	ng F	rairie	Rive	r from	ı E	agle Creek	to Crov	w Wing I	River	
					Crop 1	Prod	luct	ion P	actio	es						
Who assist	s with cro	op produ	ction de	cisions (fe	rtilizer, p	estic	ide	s, etc.	?	Jim	ı Ev	vans (Sand	ly Creek	Ag.)		
Scouting?	Jim	– 4 time	s/vr for	weeds	Τe	esting	o (e	g tiss	ue an	alvsis	et	tc)? (Corn Ea	r Leaf		_
																<u> </u>
Who assist	s with co	mmercia	l fertiliz	er applicat	tions?	Sandy	y Cı	reek A	<u>g. – \</u>	Weed/	Fe	ed Progran	n in the	Spr <u>ing</u>		_
Type(s) of	fertilizer	applicati	on equip	oment —		Corn	ı Pla	anter,	Anhy	drous	To	oolbar				_
Complete I			1 (Crop	ping Histo	ory and S	oil F	erti	lity In	vento	ry) an	d A	MN-CPA-4	!3 (Nutri	ient Man	agement	t
Practices I	nventory,).														
					Т	illag	ge P	ractio	es							
Corn follow	wing SB.	Spring (Cultivati	on					C	orn Fo	ollo	wing Alfa	lfa – Fa	ll Moldb	oard plo	W
Corn follow	wing Cor	n. Fall C	hisel, S _l	oring disc												
SB followi	ng Corn.	Fall Chi	isel, Spri	ing disc												
			•		Liv	estoc	ek P	Produ	ction							
No			•	Ves_\						2 (Ma	וומי	re Informa	ation In	ventory)		
						1.0	., 111	1711 V-C	4 71 -7	2 (1VIU	ııu			• /		
*Frequenti	ly floodea	d floods 5	0-100 ti	mes in 100	9 years.	Date	e _	6/01				* F	Public w	ater wetl	ands.	